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Regional annotated mycobiotas new to the Mycotaxon website

Abstract — Mycotaxon is pleased to announce the posting of a new species distribution list by Barbosa, Machiner, Barbosa and Gusmão, who review the fungi from Serra da Jibóia, Brazil. This brings to 113 the number of free access mycobiotas now available on the Mycotaxon website: http://www.mycotaxon.com/resources/weblists.html

South America

Brazil

Flávia R. Barbosa, Monique Machiner, Gleyson Cristiano K. Barbosa, & Luís F. P. Gusmão. A checklist of the fungi recorded from Serra da Jibóia, Bahia state, Brazil. 33 p.

Abstract—Serra da Jibóia is one of the priority areas for the conservation of biodiversity located in the semiarid Caatinga biome of Northeast Brazil. Two hundred and fifty-nine species of fungi (mitosporic and meiosporic ascomycetes and basidiomycetes) were reported from Serra da Jibóia and are presented here. These species are distributed in 155 genera among which *Dictyochaeta* was the most highly represented genus with nine species. Inventory of the Serra da Jibóia region has thus far contributed to the description of one new genus and seven new species to science; six species are considered rare while 121 are new records of fungi. These data were based on literature records.